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 **PALM INTRANET****Inventor Information for 10/656540**

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US 20050277992 A1	US-PGPUB	20051215		Collecting and analyzing sensed information as a trend of heart failure progression or regression	607/9	600/509	Koh, Steve et al.
US 20050256545 A1	US-PGPUB	20051117		System and method for evaluating heart failure using an implantable medical device based on heart rate during patient activity	607/17		Koh, Steve et al.
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US 20050215914 A1	US-PGPUB	20050929		System and method for evaluating heart failure based on ventricular end-diastolic volume using an implantable medical device	600/508		Bornzin, Gene A. et al.
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US 20050080471 A1	US-PGPUB	20050414		Lead body construction	607/122		Chitre, Yougandh et al.
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US 20050055060 A1	US-PGPUB	20050310		Determination of respiratory characteristics from AV conduction intervals	607/17		Koh, Steve et al.
US 20040267321 A1	US-PGPUB	20041230		Method and apparatus for monitoring drug effects on cardiac electrical signals using an implantable cardiac stimulation device	607/3	607/9	Boileau, Peter et al.
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US 20030050681 A1	US-PGPUB	20030313		Self-anchoring coronary sinus lead	607/125		Pianca, Anne M. et al.
US 20030045910 A1	US-PGPUB	20030306		Pacing mode to reduce effects of orthostatic hypotension and syncope	607/23		Sorensen, Chris et al.
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US 20020103523 A1	US-PGPUB	20020801		Implantable cardiac coronary sinus lead having a defibrillation electrode of split configuration and method of manufacture	607/122			Helland, John R. et al.
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